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PROPOSED DOWNGRADING OF CLASSIFIED DOCUMENTS FOR COGNITIVE SCIENCES  
LABORATORY - VOLUME 2 OF 2 (U)

1	SRI	<u>An Application Oriented Remote Viewing Experiment (U)</u>
2	SRI	<u>An Application Orientated Remote Viewing Experiment (SRI Project 8339) (U)</u>
3	SRI	<u>Geophysical Effects Study (SRI Project 6600) Dec 84 (U)</u>
4	SRI	<u>Geophysical Effects Study (SRI Project 6600) Jul 84) (U)</u>
5	SRI	<u>Personnel Identification and Selection (SRI Project 6000)</u>
6	SRI	<u>Special Orientation Techniques (SRI Project 6600) (U)</u>
7	SRI	<u>Special Orientation Techniques S-IV (U) (SRI Project 5590)</u>
8	SRI	<u>Target Search Techniques (U) (SRI Project 6600)</u>
9	SRI	<u>Special Orientation Techniques S-V, S-VI (U) (SRI Project 6600)</u>
10	SRI	<u>Coordinate Remote Viewing (CRV) Technology</u>
11	SRI	<u>Computer-Assisted Search (U) (SRI Project 1291)</u>
12	SRI	<u>Feedback and Precognition - Dependent Remote Viewing Experiments (U) (SRI Project 1291)</u>
13	SRI	<u>A Remote Viewing Evaluation Proposal (U)</u>
14	SRI	<u>Free World Psychoenergetics Research Survey (U)</u>
15	SRI	<u>NIC Techniques (U) (SRI Project 7560)</u>
16	SRI	<u>Possible Photon Production during a Remote Viewing Task: A Replication Experiment (U)</u>
17	SRI	<u>Special Orientation Techniques (U) (SRI Project 8465)</u>
18	SRI	<u>A Remote Viewing Evaluation Protocol (U) (SRI Project 4028)</u>

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<u>DOCUMENT</u>	<u>ORIGINATOR</u>	<u>TITLE</u>
19	SRI	<u>An Automated RV Evaluation Procedure (U) (SRI Project 7408-12)</u>
20	SRI	<u>A Prototype Analysis System for Special Remote Viewing Task (U) (SRI Project 1291)</u>
21	SRI	<u>A Suggested Remote Viewing Training Procedure (U) (SRI Project 1291)</u>
22	SRI	<u>An Experiment to Explore Possible Anomalistic Behavior of a photon Deflection System During a Remote Viewing Test (U) (SRI Project 1291)</u>
23	SRI	<u>Application of Fuzzy Sets to Remote Viewing Analysis (U) (SRI Project 1291)</u>
24	SRI	<u>Bacterial Mutation Study (U) (SRI Project 7408-10)</u>
25	SRI	<u>Enhanced Human Performance Investigation (U) (SRI Project 1291)</u>
26	SRI	<u>Enhanced Human Performance Investigation (U) (SRI Project 1291)</u>
27	SRI	<u>Enhanced Human Performance Investigation (U) (SRI Project 1291)</u>
28	SRI	<u>Enhanced Human Performance Investigations (U) (SRI Project 7408)</u>
29	SRI	<u>Feedback and Target Dependencies in Remote Viewing Experiments (U) (SRI Project 1291)</u>
30	SRI	<u>Forced-Chance Remote Viewing (U) (SRI Project 1291)</u>
31	SRI	<u>Location of Target Material in Space and Time (U) (SRI Project 1291)</u>
32	SRI	<u>Neurophysiological Correlates to Remote Viewing (U) (SRI Project 1291)</u>
33	SRI	<u>PSI Communications Experiments (U)</u>

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## NRC Study Process Flow

### I Initiate Project

- Write proposal/budgets
- Obtain internal approvals

### II Form Committee

- Nomination of Chair, members, and alternatives
- Obtain internal approvals
- Write appointment letters

### III Schedule and prepare for meetings

- Develop agendas
- Meeting logistics
- Assemble material for agenda books
- \* ● Analyze bias situations
- Conduct meetings (Chair and Study Director)

### IV Conduct Site Visits and Briefings

### V Prepare commissioned papers and report

- Commission paper writers
- Prepare an outline for papers
- Prepare initial draft of report based on papers
- Committee review draft
- Revisions and edits based on committee comments
- Sign-off by members
- Professional editing

### VI Obtain Final Report Approval

- Report sent out to reviewers
- Respond to reviewers with revisions
- Obtain Report Review Committee Approval

### VII Publication

\* Important to this study.